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NEWS	2	JUL 02	LMEDLINE coverage updated
NEWS	3	JUL 02	SCISEARCH enhanced with complete author names
NEWS	4	JUL 02	CHEMCATS accession numbers revised
NEWS	5	JUL 02	CA/CAPplus enhanced with utility model patents from China
NEWS	6	JUL 16	CAPplus enhanced with French and German abstracts
NEWS	7	JUL 18	CA/CAPplus patent coverage enhanced
NEWS	8	JUL 26	USPATFULL/USPAT2 enhanced with IPC reclassification
NEWS	9	JUL 30	USGENE now available on STN
NEWS	10	AUG 06	CAS REGISTRY enhanced with new experimental property tags
NEWS	11	AUG 06	FSTA enhanced with new thesaurus edition
NEWS	12	AUG 13	CA/CAPplus enhanced with additional kind codes for granted patents
NEWS	13	AUG 20	CA/CAPplus enhanced with CAS indexing in pre-1907 records
NEWS	14	AUG 27	Full-text patent databases enhanced with predefined patent family display formats from INPADOCDB
NEWS	15	AUG 27	USPATOLD now available on STN
NEWS	16	AUG 28	CAS REGISTRY enhanced with additional experimental spectral property data
NEWS	17	SEP 07	STN AnaVist, Version 2.0, now available with Derwent World Patents Index
NEWS	18	SEP 13	FORIS renamed to SOFIS
NEWS	19	SEP 13	INPADOCDB enhanced with monthly SDI frequency
NEWS	20	SEP 17	CA/CAPplus enhanced with printed CA page images from 1967-1998
NEWS	21	SEP 17	CAPplus coverage extended to include traditional medicine patents
NEWS	22	SEP 24	EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS	23	OCT 02	CA/CAPplus enhanced with pre-1907 records from Chemisches Zentralblatt
NEWS	24	OCT 19	BEILSTEIN updated with new compounds
NEWS EXPRESS	19	SEPTEMBER 2007:	CURRENT WINDOWS VERSION IS V8.2, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 19 SEPTEMBER 2007.
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=> s pemirolast  
L1 664 PEMIROLAST

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=> s l1 and (surgical adhesions)  
L2 5 L1 AND (SURGICAL ADHESIONS)

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L2 ANSWER 1 OF 5 USPATFULL on STN  
ACCESSION NUMBER: 2007:82334 USPATFULL  
TITLE: Perforated bioabsorbable oil film and methods for making the same  
INVENTOR(S): Herweck, Steve A., Nashua, NH, UNITED STATES  
Swanick, Thomas M., Hillsborough, NH, UNITED STATES  
Ferraro, Joseph, Londonderry, NH, UNITED STATES  
Martakos, Paul, Pelham, NH, UNITED STATES  
Rogers, Lisa, Londonderry, NH, UNITED STATES  
Karwoski, Theodore, Hollis, NH, UNITED STATES  
Faucher, Keith M., Nashua, NH, UNITED STATES  
McNamara, Philip, Concord, NH, UNITED STATES  
Labrecque, Roger, Londonderry, NH, UNITED STATES  
Conroy, Suzanne, Dracut, MA, UNITED STATES  
Carlton, Trevor, Hudson, NH, UNITED STATES  
PATENT ASSIGNEE(S): ATRIUM MEDICAL CORPORATION, Hudson, NH, UNITED STATES

(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2007071798	A1	20070329
APPLICATION INFO.:	US 2006-525390	A1	20060922 (11)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2005-237264, filed on 28 Sep 2005, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2004-613808P	20040928 (60)
	US 2005-726869P	20051014 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	LAHIVE & COCKFIELD, LLP, ONE POST OFFICE SQUARE, BOSTON, MA, 02109-2127, US	
NUMBER OF CLAIMS:	63	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	11 Drawing Page(s)	
LINE COUNT:	1356	
CAS INDEXING IS AVAILABLE FOR THIS PATENT.		
AB	A bio-absorbable stand-alone film is derived at least in part from fatty acids. The bio-absorbable stand-alone film can have anti-adhesive, anti-inflammatory, non-inflammatory, and wound healing properties, and can additionally include one or more therapeutic agents incorporated therein. The stand-alone film has one or more perforations or depressions formed therein. Corresponding methods of making the bio-absorbable stand-alone film with one or more perforations or depressions include molding, cutting, carving, puncturing or otherwise suitable methods to create the perforations or depressions in the bio-absorbable stand-alone film. The resulting stand-alone film is bioabsorbable.	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 2 OF 5 USPATFULL on STN

ACCESSION NUMBER:	2006:79992 USPATFULL
TITLE:	Stand-alone film and methods for making the same
INVENTOR(S):	Swanick, Thomas M., Hillsborough, NH, UNITED STATES Ferraro, Joseph, Londonderry, NH, UNITED STATES Martakos, Paul, Pelham, NH, UNITED STATES Rogers, Lisa, Londonderry, NH, UNITED STATES Karwoski, Theodore, Hollis, NH, UNITED STATES Herweck, Steve A., Nashua, NH, UNITED STATES Faucher, Keith, Nashua, NH, UNITED STATES McNamara, Philip, Concord, NH, UNITED STATES
PATENT ASSIGNEE(S):	ATRIUM MEDICAL CORPORATION, Hudson, NH, UNITED STATES (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006067983	A1	20060330
APPLICATION INFO.:	US 2005-237264	A1	20050928 (11)

	NUMBER	DATE
PRIORITY INFORMATION:	US 2004-613808P	20040928 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	LAHIVE & COCKFIELD, LLP., 28 STATE STREET, BOSTON, MA, 02109, US	
NUMBER OF CLAIMS:	42	
EXEMPLARY CLAIM:	1	

NUMBER OF DRAWINGS: 7 Drawing Page(s)

LINE COUNT: 1287

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB A stand-alone film is derived at least in part from fatty acids. The stand-alone film can have anti-adhesive, anti-inflammatory, non-inflammatory, and wound healing properties, and can additionally include one or more therapeutic agents incorporated therein. Corresponding methods of making the stand-alone film include molding, casting, or otherwise applying a liquid or gel to a substrate, and curing or otherwise treating to form the stand-alone film. The resulting stand-alone film is bioabsorbable.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 3 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2005:208545 USPATFULL

TITLE: Drug-enhanced adhesion prevention

INVENTOR(S): Young, Janel E., New Hope, PA, UNITED STATES

Wadsworth, Scott A., New Hope, PA, UNITED STATES

Cooper, Kevin, Flemington, NJ, UNITED STATES

Rosenblatt, Joel, Watchung, NJ, UNITED STATES

Cui, Han, Bridgewater, NJ, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005181023	A1	20050818
APPLICATION INFO.:	US 2004-780452	A1	20040217 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	PHILIP S. JOHNSON, JOHNSON & JOHNSON, ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NJ, 08933-7003, US		
NUMBER OF CLAIMS:	41		
EXEMPLARY CLAIM:	1		
LINE COUNT:	927		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention includes methods for the inhibition of post-operative adhesion formation between tissue surfaces in a body cavity having been subjected to a surgical procedure, which methods involve administering Pemirolast, or an analog thereof, directly to tissue surfaces in the body cavity in amounts and under conditions effective to inhibit formation of adhesions, and to delivery vehicles and compositions suitable for use for local, non-systemic administration of a drug to the body and directly to tissue within a body cavity having been subjected to a surgical procedure.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 4 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2005:123841 USPATFULL

TITLE: Drug-enhanced adhesion prevention

INVENTOR(S): Young, Janel E., New Hope, PA, UNITED STATES

Wadsworth, Scott A., New Hope, PA, UNITED STATES

Cooper, Kevin, Flemington, NJ, UNITED STATES

Rosenblatt, Joel, Watchung, NJ, UNITED STATES

Cui, Han, Bridgewater, NJ, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005106230	A1	20050519
APPLICATION INFO.:	US 2004-797367	A1	20040310 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-714719, filed on 17 Nov 2003, PENDING		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		

LEGAL REPRESENTATIVE: PHILIP S. JOHNSON, JOHNSON & JOHNSON, ONE JOHNSON &  
JOHNSON PLAZA, NEW BRUNSWICK, NJ, 08933-7003, US  
NUMBER OF CLAIMS: 41  
EXEMPLARY CLAIM: 1  
LINE COUNT: 1190

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention includes methods for the inhibition of  
post-operative adhesion formation between tissue surfaces in a body  
cavity having been subjected to a surgical procedure, which methods  
involve administering Tranilast, or an analog thereof, directly to  
tissue surfaces in the body cavity in amounts and under conditions  
effective to inhibit formation of adhesions, and to delivery vehicles  
and compositions suitable for use for local, non-systemic administration  
of a drug to the body and directly to tissue within a body cavity having  
been subjected to a surgical procedure.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 5 OF 5 USPATFULL on STN

ACCESSION NUMBER: 2005:123840 USPATFULL  
TITLE: Drug-enhanced adhesion prevention  
INVENTOR(S): Young, Janel E., New Hope, PA, UNITED STATES  
Wadsworth, Scott A., New Hope, PA, UNITED STATES  
Cooper, Kevin, Flemington, NJ, UNITED STATES  
Rosenblatt, Joel, Watchung, NJ, UNITED STATES  
Cui, Han, Bridgewater, NJ, UNITED STATES

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2005106229	A1	20050519
APPLICATION INFO.:	US 2003-714719	A1	20031117 (10)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	APPLICATION		
LEGAL REPRESENTATIVE:	PHILIP S. JOHNSON, JOHNSON & JOHNSON, ONE JOHNSON & JOHNSON PLAZA, NEW BRUNSWICK, NJ, 08933-7003, US		
NUMBER OF CLAIMS:	41		
EXEMPLARY CLAIM:	1		
LINE COUNT:	1184		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AB The present invention includes methods for the inhibition of  
post-operative adhesion formation between tissue surfaces in a body  
cavity having been subjected to a surgical procedure, which methods  
involve administering Tranilast, or an analog thereof, directly to  
tissue surfaces in the body cavity in amounts and under conditions  
effective to inhibit formation of adhesions, and to delivery vehicles  
and compositions suitable for use for local, non-systemic administration  
of a drug to the body and directly to tissue within a body cavity having  
been subjected to a surgical procedure.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.